

FORM PTO-1449 SAMUELS, GAUTHIER & STEVENS LLP
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

MIT7961CON
ATTORNEY DOCKET NO.

Edelman et al.
APPLICANT

Herewith
FILING DATE

Unknown (CON of 09/804,936)
SERIAL NO.

Unknown
GROUP

Unknown
EXAMINER

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
COA	AA	5,271,898	12/21/1993	Wolf et al.			05/03/1993
COA	AB	5,913,896	06/22/1999	Boyle et al.			07/03/1997
	AC						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AD						
	AE						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
COA	AF	Chandler, A.B., 1958, "In vitro thrombotic coagulation of the blood," Laboratory Investigation, 7, pp. 110-114
	AG	Haycox, C.L., Ratner, B.D., 1993, "In vitro platelet interactions in whole human blood exposed to biomaterial surfaces: Insights on blood compatibility," 27, pp. 1181-1193.
	AH	Grabowski, E.F., 1988, "Effects of contrast media on erythrocyte and platelet interactions with endothelial cell monolayers exposed to flowing blood," Investigative Radiology, 23(Suppl 2) S351-358.
	AI	Goto, S., Handa, S., 1998, "Coronary thrombosis: Effects of blood flow in the mechanism of thrombus formation," Japanese Heart Journal, 39, pp. 579-596.
	AJ	Beythian, C., Terres, W., Hamm, C.W., 1994, "In vitro model to test the thrombogenicity of coronary stents," Thrombosis Research, 75, pp. 581-590.
	AK	K. Gutensohn et al., 1997, "Flow cytometric analysis of coronary stent-induced alterations of platelet antigens in an in vitro model," Thrombosis Research, 86, pp. 49-56.
	AL	C. Beythian et al., 1999, "Influence of stent length and heparin coating on platelet activation: A flow cytometric analysis in a pulsed floating model," Thrombosis Research, 94, pp. 79-86
	AM	A. Tarnok et al., 1999, "Rapid in vitro biocompatibility assay of endovascular stents by flow cytometry using platelet activation and platelet-leukocyte aggregation," Cytometry (Communications in Clinical Cytometry), 38, pp. 30-39.
	AN	R.R. Makkar et al., 1998, "Effects of clopidogrel, aspirin and combined therapy in a porcine ex vivo model of high-shear induced stent thrombosis," European Heart Journal, 19, pp. 1538-1546.
	AO	S. Verheye et al., 2000, "Reduced thrombus formation by hyaluronic acid coating of endovascular devices," Arteriosclerosis Thrombosis, Vascular Biology, 20, pp. 1168-1172.
	AP	R.A. Schatz et al., 1991, "Clinical experience with the Palmaz-Schatz coronary stent: initial results of a multicenter study," Circulation, 83, pp. 148-161.
	AQ	A. Shaknovich et al., 1994, "Subacute stent thrombosis in the STent REStenosis Study (STRESS): Clinical impact and predictive factors," Circulation, 90 (Suppl I), pp. I-650.
	AR	Brodkey, R.S., 1967, The Phenomena of Fluid Motions, pp. 129-134.

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	AS	B. Savage et al., 1996, "Initiation of platelet adhesion by arrest onto fibrinogen or translocation on von Willebrand Factor," Cell, 84, pp. 289-297.
	AT	D. Basmdjian, 1989, "Embolization: Critical thrombus height, shear rates, and pulsatility. Patency of blood vessels," Journal of Biomedical Materials Research, 23, pp. 1315-1326.
	AU	D. Basmdjian, 1990, "The effect of flow and mass transport in thrombogenesis," Annals of Biomedical Engineering, 18, pp. 685-709.
	AV	G.S. Kassab et al., 1993, "Morphometry of pig coronary arterial trees," American Journal Physiology, 265 (Heart Circ. Physiol. 34), pp. H350-H365.
CDA	AW	S. Baldwin, D. Basmdjian, 1994, "A mathematical model of thrombin production in blood coagulation, Part I: The sparsely covered membrane case," Annals of Biomedical Engineering, 22, pp. 357-370.
EXAMINER CDA	DATE CONSIDERED 9/24/2004	

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.